

Amendments to the Specification:

Please replace paragraph [0032] with the following rewritten paragraph:

[0032] Low-frictional material layers 28 and 29 are formed integrally on the surfaces of the sealing lip bodies 26 and 27 of the interior and exterior sealing lips 24 and 25 respectively as shown in FIG. 4. The low-frictional material layers 28 and 29 have surfaces on which a plurality of (four, for example) projecting ridges 30 and 31 are formed integrally. The projecting ridges 30 and 31 are formed so as to be approximately in parallel to each other along the lengthwise directions L of sealing lips 24 and 25 (in the direction of movement of the window pane 14) at predetermined intervals. Consequently, friction coefficients and contact areas of the sealing lips 24 and 25 relative to the window pane 14 are reduced so that the friction force (sliding resistance) is decreased. In the following, the projecting ridges 30 and 31 will be referred to as first to fourth projecting ridges sequentially from the distal end sides of the sealing lips 24 and 25 for the sake of convenience in the description.